

ABSTRACT OF THE DISCLOSURE

An electronic apparatus includes a power management section configured to make power management based on setting information on which at least an AC power inhibit period for inhibiting use of AC power is set, a state determining section configured to determine whether there exists a plan to use the electronic apparatus by a battery drive when the electronic apparatus is connected with the AC power, and a power control section configured to execute battery charge using the AC power even if a current time is equivalent to the AC power inhibit period set in the power management section when the state determining section determines that there exists a plan to use the electronic apparatus by the battery drive.